

INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO.	SERIAL NO.			
		36-1535	10/031,231			
		APPLICANT				
(Use several sheets if necessary)		WIDDOWSON et al				
		FILING DATE	GROUP			
		January 17, 2002	2185			
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
QG	5675608	10/97	Kim et al			
QG	5422909	6/95	Love et al			
QG	5838719	11/98	Moore, III			
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						MAY 08 2002
						Technology Center 2100
FOREIGN PATENT DOCUMENTS						
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)						
QG	Lotter et al, "A Class of Bandlimited Complex Spreading Sequences with Analytic Properties", 1996 IEEE, pgs. 662-666					
	Sarwate et al, "Crosscorrelation Properties of Pseudorandom and Related Sequences", 1980 IEEE, pgs. 593-619					
	Sarwate, "Bounds on Crosscorrelation and Autocorrelation of Sequences", 1979 IEEE, pgs. 720-725					
	Popovic, "Generalized Chirp-Like Polyphase Sequences with Optimum Correlation Properties", 1992 IEEE, pgs. 1406-1409					
	Marx et al, "Theoretical Analysis and Practical Implementation of a Balanced DSSS Transmitter and Receiver Employing Complex Spreading Sequences", pgs. 402-407, <u>IEEE AFRICON, VOL 1, September 1996</u>					
	Lotter et al, "DSSS System Employing a Class of Modulatable Complex Spreading Sequences", THE TRANSACTIONS OF THE S.A. INSTITUTE OF ELECTRICAL ENGINEERS, March 1996, pgs. 1-7					
	Lotter et al, "A Class of Bandlimited Complex Spreading Sequences with Analytic Properties", 1996 IEEE, pgs. 662-666					
	Frank et al, "Polyphase Codes with Good Nonperiodic Correlation Properties", IEEE TRANSACTIONS ON INFORMATION THEORY, 1963, pgs. 43-44					
QPS	Chu, "Polyphase Codes with Good Periodic Correlation Properties", pages 531-532, January 1972					
	South African patent application No. 06/0355 filed January 1996					
Examiner	<i>[Signature]</i>		Date Considered	12/11/07		

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)